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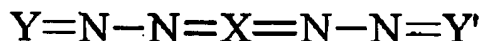
Application No. 10/804,719

In the Abstract

The Abstract has been amended by removing spaces to make the Abstract one paragraph.
Please substitute the following amended Abstract for the Abstract as currently pending.

This invention includes an improved organophotoreceptor having an electrically conductive substrate and a photoconductive element on the electrically conductive substrate where the photoconductive element comprises:

(a) a charge transport material having the formula



where Y and Y' comprise, each independently, a 9-fluorenylidene group; and X is a conjugated linking group that allows the delocalization of pi electrons over at least Y and Y', such as a 1,2-ethanediylidene group, a 1,4-phenylenedimethyldiyne group, a 2,4-cyclohexadienylylidene group, a 2,5-cyclohexadienylylidene group, a bicyclohexylidene-2,5,2',5'-tetraene group, a bicyclohexylidene-2,4,2',4'-tetraene group, or a combination thereof; and (b) a charge generating compound. Corresponding electrophotographic apparatuses and imaging methods are described.